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62,19

IEMBER American Association of Nurserymen Southern Nurserymen's Association Société Dendrologique de France Deutsche Dendrologische Gesellschaft, etc. etc.

No. 42

Season 1925-1926

9 1925



of SEEDS

of

Conifers, Forest
and Ornamental Trees,
Shrubs, Palms,
Fruit Trees

Roots and Seeds

and

of Medicinal Plants

Registered
Cable
Address
Treeseeds

Atlanta, Ga.



Codes

A B C

4th & 5th

Editions

Private

Rud. Mosse

Otto Katzenstein & Co.

TREE SEEDSMEN
6 CONE STREET
ATLANTA, GEORGIA, U. S. A.

OUR PAMPHLET, "HOW TO MAKE TREE SEEDS GROW," ON REQUEST WITH EVERY ORDER

THE FOLLOWING CONDITIONS GOVERN ALL TRANSACTIONS:

THE PUBLICATION OF THIS LIST CANCELS ALL PREVIOUS QUOTATIONS.

TERMS: Cash. Thirty days net or 2% discount for cash within ten days from date of invoice to domestic book customers. We expect remittance with order or other arrangements, satisfactory to us, from our foreign customers. Prices are quoted and remittances are expected in U. S. Money.

ALL SHIPMENTS travel at customer's risk. After having taken receipt of transportation companies we are not responsible for delays, losses or injury to shipment while in transit. Customer's redress is with transportation companies only.

PARCEL POSTAGE. Domestic rates are governed by zone tariff. Parcel postage into foreign countries is 14c per pound or fraction of pound. In addition to this a number of countries require payment of a surtax. Remittances should cover sufficient amounts for postage, etc.

NON-WARRANTY. We use the greatest care to have all our seeds, bulbs, plants, etc., pure and reliable, but they are sold without warranty and without any responsibility, express or implied, in respect to the crop. All sales are made under these terms. We are under no circumstances to be held responsible beyond the invoiced value of our goods and we cannot, under any circumstances, consider any claim after the goods have been planted. All claims must be made on receipt of goods.

This list is published before the actual extent of some crops of tree and shrub seeds, offered in it, is known and our acceptance of orders is not a warranty for delivery but is subject to crop accidents and limitations of crops. Failing to receive the full amounts ordered from our collectors and growers we reserve the right to reduce proportionately all orders which have been booked or to fill orders in rotation while supply lasts.

Conifers

Half ounce and quarter pound at ounce and pound rates, respectively. No seeds invoiced for less than 15 cents. No invoice for less than 25c. Quotations on large quantities given by letter.

| | O'TT | * ~ |
|--|------|------|
| ABIES, Fir | OZ. | LB. |
| " amabilis, Cascade Fir | .70 | 6.00 |
| " balsamea, Balsam Fir | .40 | 3.50 |
| " brachyphylla, see homolepis " cephalonica, Greek Fir | | |
| " cephalonica, Greek Fir | .40 | 3.50 |
| " concolor, White Fir, from California | | 2.50 |
| " concolor, from Colorado | .30 | 2.80 |
| " concolor, violacea | .40 | 3.50 |
| " fraseri, Fraser Fir | | |
| " grandis, Great Silver Fir | .50 | 4.25 |
| " homolepis, Nikko F. | .35 | 3,00 |
| " lasiocarpa (subalpina) Alpine Fir | .55 | 4.80 |
| " magnifica, Red Fir | .55 | 4.80 |
| " nobilis, Noble Fir | .70 | 6.00 |
| " nordmanniana, Nordmann Fir | .40 | 3.50 |
| " pectinata, European Silver Fir | .25 | 1.90 |
| " religiosa, Oyamel Fir (Old Mexico) | .90 | 8.00 |
| " veitchi, Veitch Fir | .50 | 4.50 |
| ARAUCARIA, Araucaria | .50 | 4.50 |
| " bidwilli, Bunya-Bunya—\$5.50 per 100 seeds | | |
| " excelsa, Norfolk-Island-Pine—\$1,80@100 seed, | | |
| excessa, Inditork-Island-I me—\$1.00@100 seed, | | |
| \$14.00@1000 seed "imbricata, Monkeypuzzle | 2 = | 2.00 |
| | .35 | 3.00 |
| CEDRUS, Cedar | 40 | 2 50 |
| " atlantica, Atlas Cedar | .40 | 3.50 |
| " deodara, Deodar | .40 | 3.50 |
| " libani, Cedar of Lebanon | 40، | 3.50 |
| CEPHALOTAXUS, Plum-Yew | | |
| " drupacea, Japanese P. | .25 | 2.00 |
| CHAMAECYPARIS, Cypress | | |
| " lawsoniana, Lawson Cypress, domestic | .55 | 4.50 |
| " lawsoniana, imported | .35 | 3.00 |
| " obtusa, Hinoki C. | .30 | 2.65 |
| " pisifera, Sawara Retinospora | .30 | 2.65 |
| CRYPTOMERIA, Cryptomeria | | |
| " japonica, Common C. | .30 | 2.50 |
| | | |
| " langualata (cinancia) Chinasa Fir | .45 | 4.00 |
| CUPRESSUS, Cypress (True Cypress) " arizonica, Arizona C. " benthami, Bentham C. (from Old Mexico) | | |
| " arizonica. Arizona C. | .40 | 3.80 |
| " benthami Bentham C (from Old Mexico) | .80 | 7.00 |
| " funebris, Mourning C. | .30 | 2.70 |
| " goveniana, Gowen C. | .60 | 5.00 |
| " lusitanica, Portuguese C. | .65 | 6.00 |
| " macrocarpa, Monterey C | .30 | 2.80 |
| " comparairence Italian C (domestic cood) | .45 | 4.10 |
| Schipervitchs, Italian C. (doinesuc seed) | .35 | 3.00 |
| " sempervirens, imported | | |
| " s. fastigiata, Pyramidal I. C. (domestic seed) | .50 | 4.50 |
| S. Tastigiata, Imported | .40 | 3.50 |
| s. norizontalis, Spreading 1. C. (domestic seed) | .45 | 4.10 |
| s. norizontalis, imported | .40 | 3.25 |
| GINKGO, Maidenhair-tree | | |
| " biloba (Salisburia adiantifolia) | .15 | 1.25 |
| | | |

The weather conditions in 1925 proved again very unfavorable for many kinds of tree seeds, causing a material shortage. Early orders will be found of great advantage.

| | 07 | T.D. |
|---|------|-------|
| JUNIPERUS, Juniper | OZ. | LB. |
| " californica, California J | .35 | 3.00 |
| " cedrus | .85 | 7.00 |
| " chinensis, Chinese J | .30 | 2.50 |
| Communis, Common 1, | .20 | 1.50 |
| " communis canadensis, Prostrate J | .20 | 1.90 |
| " communis montana (nana) Mountain J | .20 | 1.90 |
| " excelsa, Greek J | .25 | 2.00 |
| " sabina, Savin | .25 | 2.25 |
| Scopulorum, Colorado J | .25 | 2.25 |
| viiginiana, Reuceuai, i latte Rivei | .15 | 1.10 |
| viiginiana, Tennessee | .15 | 1.00 |
| LARIX, Larch | | |
| " dahurica, Dahurian L | .50 | 4.60 |
| " europaea, European L | .35 | 3.00 |
| " leptolepis, Japanese L | .75 | 6.50 |
| " occidentalis, Western L | .75 | 6.00 |
| LIBOCEDRUS, Incense-Cedar | | |
| LIBOCEDRUS, Incense-Cedar " decurrens, California I | .40 | 3.60 |
| PICEA, Spruce. | | |
| " alcockiana, Alcock S | .70 | 6.00 |
| " canadensis (alba) White Spruce | | 6.00 |
| " canadensis, Black Hills S. | .70 | 6.25 |
| " canadensis, black fills 5 | 1.00 | 8.50 |
| canadensis albertiana, Alberta S | .65 | 5.50 |
| " engelmanni, Engelmann Spruce" excelsa, Norway Spruce | .65 | 6.00 |
| excessa, Ivolway Spluce | 2.00 | 2.35 |
| " omorika, Serbian S. " orientalis, Oriental S. " | | 17.00 |
| " nungons Colorado S | 1.20 | 10.00 |
| puligelis, Colorado S | | 6.50 |
| " pungens glauca, Colorado Blue S" rubra, Red Spruce | 1.00 | 8.00 |
| " sitchensis (menziesi) Sitka S. | .70 | 6.25 |
| | .90 | 8.00 |
| PINUS, Pine " armandi, Armand P. | | |
| " armandi, Armand P. " | .50 | 4.00 |
| attenuata (tuberculata) Knobcone P | .70 | 6.00 |
| " austriaca, see P. nigra | | |
| ayacanute, mexican write P | .65 | 6.00 |
| " banksiana, Jack Pine | .65 | 5.50 |
| builgealla, Lacebark F | .45 | 4.50 |
| Canaliensis, Canaly F | .30 | 2.80 |
| Caribaea, Siasii F | .90 | 8.00 |
| " cembra, Swiss Stone P | .20 | 1.90 |
| cembroides, Mexican Stone F. (Old Mexico) | 1.00 | 9.50 |
| Contorta, Shore F | .70 | 6.50 |
| densinora, japanese Red F. | .30 | 2.60 |
| echinata (initis) Shortlear F | 1.20 | 9.00 |
| edulis, Nut File (Fillyon) | .20 | 1.65 |
| " flexilis, Limber P" halepensis, Aleppo P | .45 | 4.20 |
| " halepensis, Aleppo P. " hartwegi Meyican White P. (Old Meyican) | .30 | 2.35 |
| nartwegi, Mexican Winte 1. (Old Mexico) | 1.40 | 12.00 |
| msignis, see r. radiata | | |
| " jeffreyi, Jeffrey P " koraiensis, Korean P | .30 | 2.60 |
| Koraiensis, Korean P. | .30 | 2.50 |
| " lambertiana, Sugar P | .25 | 2.25 |
| laticio, Coisicali I | .35 | 3.20 |
| " laricio austriaca, see P. nigra | | |
| " leiophylla, Chino P. (Old Mexico) | 1.00 | 9.50 |
| " maritima, see P. pinaster | | |
| " massoniana, see P. densiflora | | 2.70 |
| " montana, Swiss Mountain Pine | .30 | 2.50 |
| | | |

| O | TTO KATZENSTEIN & CO., ATLANTA, GA., | U. S. | Α. |
|-------|--|------------|--------------|
| | | oz. | LB. |
| " | montana mughus, Mugho P. | .45 | 3.80 |
| " | montezumae, Montezuma P. (Old Mexico) | 1.65 | 15.00 |
| " | monticola, Western White P. | .80 | 7.00 |
| " | muricata, Bishop P. | .70 | 6.50 |
| " | murrayana, Lodgepole P. | .85 | 8.00 |
| " | nigra, Austrian P. | .35 | 3.00 |
| " | palustris, Longleaf P. | .45 | 4.00 |
| " | patula, Jelecote P. (Old Mexico) | 1.00 | 9.50 |
| " | pinea, Italian Stone P. | .20 .20 | 1.40 1.80 |
| 46 | pinaster (maritima) Cluster P. ponderosa, Western Yellow P. | .25 | 2.40 |
| " | pseudostrobus, Pino P. (Old Mexico) | 1.40 | 11.50 |
| " | radiata (insignis) Monterey P. | .45 | 4.00 |
| 66 | resinosa, Red P. | 2.25 | 19.00 |
| " | rigida, Pitch P. | 1.00 | 8.00 |
| " | sabiniana, Digger P. | .20 | 1.75 |
| " | strobus. White P | .40 | 3.60 |
| " | strobiformis (ayacahuite) | .65 | 6.00 |
| " | sylvestris, Scotch P | .30 | 2.80 |
| " | taeda, Loblolly P. Oldfield P | 1.20 | 10.00 |
| " | thunbergi, Japanese Black P. | .30 | 2.50 |
| | tuberculata, see P. attenuata | | |
| PSE | UDOLARIX, Goldenlarch kaempferi | | |
| Deri | kaempieri | .70 | 6.00 |
| PSE | UDOTSUGA, Douglas Fir douglasi, gray, Colorado | 70 | 6.00 |
| " | douglasi, green, Calif. | .70 .70 | 6.00 |
| 66 | douglasi, green, Washington-Oregon | .70 | 6.00 |
| SCTA | DOPITYS, Umbrella-Pine | .70 | 0.00 |
| " | verticillata | .50 | 5.00 |
| SEO | UOIA, Seguoia | | 0.00 |
| " | gigantea, Giant S. Big Tree | 1.40 | 12.00 |
| 66 | sempervirens, Redwood | .50 | 4.50 |
| | ODIUM Raldoupross | | |
| " | distichum, Common B. | .15 | 1.40 |
| " | mucronatum, Montezuma B. (Old Mexico) | 1.40 | 12.00 |
| | US, Yew | | |
| " | baccata, English Ycuspidata, Japanese Y | .30 | 2.80 |
| | cuspidata, Japanese Y. | .45 | 4.00 |
| THU | JA, Arborvitae gigantea, see Th. plicata | | |
| 66 | gigantea, see Th. plicata occidentalis, American AV. | | 2 50 |
| " | orientalis, Oriental AV. | .40 .20 | 3.50 1.75 |
| " | orientalis aurea, Golden O. AV. | .30 | 2.80 |
| " | orientalis compacta, Compact O. AV. | .30 | 2.80 |
| " | orientalis pyramidalis, Pyramidal O. AV. | .20 | 1.75 |
| " | plicata, Giant AV. | .65 | 6.00 |
| TOR | REYA, Torreya | | |
| " | californica, California-Nutmeg | .30 | 2.50 |
| " | nucifera, Japanese Nutmeg | .25 | 2.20 |
| | GA, Hemlock | | |
| " | canadensis, Canada H. | .70 | 6.00 |
| " | caroliniana, Carolina H.—no crop | | |
| " | diversifolia, Japanese H. | .65 | 6.00 |
| | sieboldi, Siebold H. | .70 | 6.00 |
| IMPC | RTANT.—We exercise every care to send out tree s | seeds t | rue to |
| seeds | We cannot extend this guarantee to the result of such varieties of conifers as "aurea, compacta, gla | uca, be | ndula. |

IMPORTANT.—We exercise every care to send out tree seeds true to name. We cannot extend this guarantee to the result from sowing seeds of such varieties of conifers as "aurea, compacta, glauca, pendula, pyramidalis, violacea, etc." Our collectors are careful in gathering the seeds from trees showing the peculiarities of the variety but the seedlings will often revert to the mother form and as we have no way of testing the seeds as to their producing true to variety, we send them out without any warranty that they will come true any given percentage to variety.

Page Five

Trees and Shrubs

Half ounce, quarter pound, 25 lbs. at ounce, pound and hundred pound rates, respectively. No seeds invoiced for less than 15 cents. No invoice for less than 25 cents. Prices for larger quantities will be quoted by letter upon request.

We are using the following abbreviations:
e means evergreen, d means deciduous.
t "tree s "shrub.
v "vine or climber.
db "seed in natural hull.
c "clean seed.

Example: et stands for evergreen tree.

| Example: et stands for evergreen tree. | | |
|--|------|-------|
| ACACIA, Acacia | oz. | LB. |
| dt " baileyana, Cootamundra Wattle | .55 | 5.00 |
| dt " dealbata, Silver Wattle | .30 | 2.80 |
| dt " farnesiana, Sweet A | .30 | 2.50 |
| dt " melanoxylon, Blackwood A | .50 | 4.50 |
| | .50 | 1.50 |
| ACER, Maple dt "buergerianum, Trident M | 25 | 2 25 |
| | .25 | 2.35 |
| dt campestre, freuge M | .15 | 1.10 |
| dt dasycarpum, Shver Maple (May, 1920) order ear | | 2.00 |
| ut giiiiaia, Aiiiui W | .30 | 2.80 |
| dt japonicum, i timnoon ivi | .40 | 3.50 |
| dt macrophynum, Oregon W | .15 | 1.10 |
| ut lieguliuo, Doxeluei | .15 | .60 |
| dt pannatum (polymorphum) Japanese M | .45 | 4.00 |
| dt painatum atropurpureum, bloodiear M | 1.40 | 12.00 |
| dt pennsylvanicum (striatum) Striped M | .30 | 2.80 |
| dt " platanoides, Norway M | .15 | 1.00 |
| dt " pseudoplatanus, Sycamore M | .15 | 1.10 |
| dt " pseudoplatanus purpurascens, Purple Syca- | | |
| more M. | .20 | 1.65 |
| dt " rubrum, Red M. (May, 1925) order early | | |
| dt " saccharum, Sugar M | .15 | 1.00 |
| dt " spicatum, Mountain M | .35 | 3.00 |
| " striatum, see A. pennsylvanicum | | |
| " tataricum ginnala, see A ginnala | | |
| " trifidum, see A. buergerianum | | |
| AESCULUS, Horsechestnut | | |
| dt " californica, California Buckeye | .15 | .85 |
| dt " glabra, Ohio B | .15 | .85 |
| dt " hippocastanum, Horsechestnut | .15 | .85 |
| dt " hippocastanum rubicunda, Red H | .15 | 1.10 |
| AILANTHUS, Ailanthus | | |
| dt " glandulosa, Tree-of-Heaven | .15 | 1.20 |
| ALNUS, Alder | | |
| dt " firmifolia (Old Mexico) | .35 | 3.00 |
| | .03 | 5.00 |
| | 1 70 | 4.00 |
| dv " quinata, Fiveleaf A | .50 | 4.00 |
| ALBIZZIA, Albizzia | | |
| dt " julibrissin, Silktree | .20 | 1.90 |
| ALEURITES | | |
| dt " cordata, Candlenut | .30 | 2.65 |
| dt " fordi, Tung-oil tree | .20 | 1.60 |
| ALTHAEA, see Hibiscus | | |
| AMELANCHIER, Shadblow | | |
| and the same of th | .35 | 3.20 |
| ds " alnifolia, Saskatoonds " canadensis (botryapium), Downy S | .35 | 3.20 |
| us canadensis (bottyapiditi), Downy b | .00 | 0.23 |
| | | |

| OTTO KATEMASTEMA & CO., MIDMATH, On., | 0. 5. | ZX. |
|---|-------|--------|
| AMPELOPSIS | oz. | LB. |
| dv " quinquefolia, Virginia Creeperdb dv " tricuspidata (veitchi) Japanese Creeper, Bos- | .25 | 2.25 |
| ton Ivydb | .30 | 2.60 |
| dv " tricuspidatac | .35 | 3.20 |
| AMVCDALUS Peach Almond | | |
| dt " communis, Almond | .15 | .80 |
| dt " davidiana, Chinese Wild Peach (stock) | .20 | 1.75 |
| dt " persica, Peach, see Fruit trees | | 2 |
| ANDROMEDA, see Leucothoe, Oxydendrum, Pieris | | |
| ARALIA, Aralia | | |
| " sieboldi, see Fatsia japonica | | |
| ds " spinosa, Devils-Walkingstick | .30 | 2.80 |
| ARBUTUS | | |
| dt " menziesi, Madrone | .35 | 3.20 |
| dt " unedo, Strawberry-tree | .35 | 3.20 |
| ARISTOLOCHIA | | |
| dv " sipho, Dutchmans-Pipe | .60 | 5.25 |
| dv " tomentosa, Pipevine | .40 | 3.50 |
| ARONIA, Chokeberry, see also Sorbus | | |
| ds " arbutifolia, Red Chokeberry | .20 | 1.40 |
| ASIMINA, Papaw | .20 | 1.40 |
| dt " triloba | 20 | 1.60 |
| | .20 | 1.60 |
| AUCUBA, Aucuba | | |
| es " japonica, Japanese (green) A | .40 | 3.50 |
| es japonica Golddust | .60 | 5.50 |
| es " japonica aureo-maculata, Variegated A | .60 | 5.50 |
| AZALEA, Azalea, see also Rhododendron | | |
| ds " calendulacea (lutea) Flame Adb | .50 | 4.50 |
| es "hinodegiri, Hinodegiri Ac | 4.00 | •••••• |
| ds " kaempferi, Torch A | 3.50 | |
| es " japonica, Japanese Ac | 4.00 | |
| ds " mollis, Chinese Ac | 1.40 | 10.00 |
| ds " nudiflora, Pinxterbloomdb | .50 | 4.50 |
| ds "vaseyi, Pinkshell Adb | .65 | 6.00 |
| ds "viscosa, Swamp Adb | .65 | 6.00 |
| BENZOIN, Spicebush | | |
| ds " aestivale (Laurus benzoin)db | .20 | 1.90 |
| BERBERIS, see also Mahonia | | |
| " aquifolium, see Mahonia a. | | |
| ds " darwini, Darwin Bdb | .60 | 5.25 |
| ds "thunbergi, Japanese Barberrydb | .25 | 2.10 |
| " thunbergic | .65 | 5.50 |
| ds "vulgaris, European Bdb | .20 | 1.80 |
| ds " vulgaris atropurpurea, Purple Bdb | .25 | 2.35 |
| BETULA, Birch | | |
| dt " alba, European White B | .15 | 1.15 |
| dt " lenta, Sweet B. | .20 | 1.65 |
| dt " lutea (excelsa) Yellow B. | .20 | 1.65 |
| dt " nigra, River B. | .20 | 1.65 |
| dt " papyrifera, Canoe B. | .20 | 1.85 |
| dt " populifolia, Gray B | .20 | 1.55 |
| | .20 | 2.53 |
| BIGNONIA, Trumpetcreeper dv " radicans | 20 | 2 50 |
| | .30 | 2.50 |
| BUXUS, Box | | |
| et " sempervirens, Common B | .25 | 2.25 |
| CALLICARPA, Beautyberry | | |
| ds " americana, American B | .30 | 2.70 |
| | | |

| CALVCANTILIS Consodelant | oz. | LB. |
|--|------------|------|
| CALYCANTHUS, Sweetshrub ds "floridus (laevigatus) Common S | 20 | 1.0 |
| ds " occidentalis, California S | .20 | 1.65 |
| | .30 | 2.60 |
| CAMELLIA, Camellia | | |
| es " chinensis, Chinese C | .40 | 3.00 |
| es " japonica, Coremon C. | .25 | 2.20 |
| cs sasanqua ica | .25 | 2.40 |
| es thereta, see Thea shierisis | | |
| CAMPHORA, see Cinnamomum | | |
| CARAGANA, Pea-shrub | | |
| ds " arborescens, Siberian Pea-tree | .25 | 2.00 |
| CARPINUS, Hornbeam | | |
| dt " caroliniana (americana) American H | .20 | 1.50 |
| CARYA, see Hicoria | | |
| | | |
| | | 0 = |
| de dentata, minerali C | .15 | .85 |
| ut japonica, japanese C | .15 | 1.00 |
| dt monissima, many cimiese c | | 1.50 |
| puma, cinquapii | .15 | 1.00 |
| CASUARINA, Beefwood | | |
| dt " cunninghamiana, Cunningham B | .80 | 7.00 |
| dt " equisetifolia, Australian Pine | 1.00 | 9.00 |
| CATALPA, Catalpa | | |
| dt " speciosa, True Western C | .25 | 2.00 |
| CEANOTHUS, Ceancthus | | |
| ds " americanus, Jersey-Teadb | .35 | 2.80 |
| CEDRELA, Cedrela | | |
| CEDRELA, Cedrela dt " sinensis, Chinese C | .70 | 6.50 |
| CELASTRUS, Bittersweet | ., 0 | 0.50 |
| dv " orbiculatus, Oriental B | 60 | 5.00 |
| dv " scandens, American B. | .60 .25 | 2.40 |
| | .23 | 2.40 |
| CELTIS, Hackberry | | 1 00 |
| dt " mississippiensis, Sugarberry | .15 | 1.20 |
| ut occidentalis, Hacki-Hy | .15 | 1.40 |
| dt Shiensis, Chinese II. | .20 | 1.75 |
| CEPHALANTHUS, Buttonbush | 1 | |
| ds " occidentalis, Common B | .15 | 1.00 |
| CED A TONITA O 1 | | |
| et " siliqua | .35 | 3.20 |
| | | |
| CERCIDIPHYLLUM, Katsura tree | 1.20 | 9.50 |
| CERCIS, Redbud | | |
| dt " canadensis, American R | 20 | 2.00 |
| dt " occidentalis, California R. | .35 | 3.00 |
| dt " siliquastrum, Judas-tree | .30 | 2.80 |
| CHIONANTHUS, Fringetree | .00 | 00 |
| ds " virginica, White Fringe | .30 | 2.60 |
| CINNAMOMUM, Camphor-tree | .50 | 2.00 |
| et " camphora | .15 | 1.40 |
| CITRUS | .13 | 1.40 |
| et " aurantium, Sour Orange | .40 | 3.50 |
| et " trifoliata, Hardy Orange | .30 | 2.50 |
| et "trifoliata, Hardy Orange | .50 | 2.30 |
| | 40 | 2 50 |
| Tatoa (tarotoria) | .40 | 3.50 |
| CLEMATIS, Clematis | 40 | 2 50 |
| paniculata, Sweet Mutumii C | .40 | 3.50 |
| dv " virginiana, Virgins-Bower | .60 | 5.00 |

| CLETTINA CLUL P | oz. | LB. |
|--|------|--------------|
| CLETHRA, Clethra, Pepperbush | | |
| ds " alnifolia, Summersweet | .35 | 1.30 |
| COLUTEA, Bladder-Senna | | |
| ds " arborescens, Common B. | .20 | 1.70 |
| CORNUS, Dogwood | | |
| ds " alternifol'a, Pagoda Dds " amomum (sericea) Silky D | .20 | 1.50 |
| ds " amomum (sericea) Silky D | .20 | 1.50 |
| candidissima, see paniculata | | |
| dt "florida, Flowering Dogwood | .15 | .60 |
| us house Ixouse D | | 3.00 |
| dt mas, comenan-cherry | .15 | 1.40 |
| us nuttain, racine D | | 1.40 |
| ds " paniculata, Gray D | .15 | 1.40 |
| ds " stolonifera, Red-Osier D | .15 | 1.40 1.75 |
| | .20 | 1.73 |
| CORYLUS, Hazelnut | | |
| ds " americana, American H | .15 | .65 |
| us avenana, Phoent | .15 | .75 |
| COTONEASTER ds " acutifolia, Pekin C | | |
| ds " acutifolia, Pekin C | .25 | 2.10 |
| ds " buxifolia (rotundifolia), Roundleaf C | .25 | 2.10 |
| es "horizontalis Rock C. | | 4.50 |
| ds " lucida (sinensis) | .25 | 2.10 |
| es " microphylla, Rockspray | .50 | 4.50 |
| CRATAEGUS, Hawthorn | | |
| dt " coccinea, Thicket H | .15 | .90 |
| dt " cordata, Washington H | .15 | 1.10 |
| ds " crusgalli, Cockspur Thorn | .15 | 1.00 |
| ds " oxyacantha, English Hdb | .20 | 1.20 |
| " oxyacanthac | .20 | 1.90 |
| ds " punctata, Dotted H | .20 | 1.20 |
| " pyracantha, see Pyracantha coccinea | | |
| CYDONIA, Quince | | |
| ds " japonica, Flowering Q | .50 | 4.50 |
| ds " oblonga (vulgaris) Common Q | .40 | 3.80 |
| CVRILLA Titi | | |
| ds " racemifloradb | .30 | 2.60 |
| | | |
| CYTISUS, see also Laburnum ds " scoparius, Scotch Broom | .20 | 1.50 |
| | | 2.00 |
| DALBERGIA, Rosewood dt "hupeana "Tan-shu" | .30 | 2.80 |
| | .50 | 2.00 |
| DIOSPYROS, Persimmon | 25 | 0.00 |
| dt " kaki, Kaki P | .25 | 2.00 |
| de locas, Ducopiani | .20 | 1.70 |
| dt "virginiana, Common P. | .13 | .90 |
| DRACAENA, see Palm seeds | | |
| ELAEAGNUS, Elaeagnus | | |
| ds " angustifolia, Russian Olive | .15 | 1.20 |
| ds " longipes (edulis) Cherry E | .40 | 3.80 |
| ERIOBOTRYA, Loquat | | |
| et " japonica | .65 | 5.50 |
| EUCALYPTUS, Eucalyptus | | |
| et " corynocalyx, Sugar Gum | .85 | 8.00 |
| et " globulus, Blue Gum | 1.00 | 8.50 |
| et " resinifera, Mahogany Gum | 1.20 | 9.50 |
| et " robusta, Brown Gum | .70 | 6.00 |
| et " rostrata, Greek Gum | .70 | 6.00 |
| | | |

| | oz. | LB. |
|--|------|----------|
| et " stuartiana, Apple Gum | .90 | 8.00 |
| et " tereticornis, Slated Gum | .90 | 8.00 |
| et " viminalis, Manna Gum | .90 | 8.00 |
| EUONYMUS, Euonymus | | |
| es " alatus, Winged E | .35 | 3.20 |
| ds " americanus, Brook E | .25 | 2.20 |
| ds " atropurpureus, Wahoo | .30 | 2.60 |
| ds " europaeus, European Burningbush | | 1.60 |
| japonicus, Evergreen E | .35 | 3.20 |
| EXOCHORDA, Pearlbush | | |
| ds " grandiflora, Common P | .45 | 4.20 |
| FAGUS, Beech | | |
| dt " americana, American B | .20 | 1.40 |
| dt Sylvatica, European B | .20 | 1.40 |
| dt " sylvatica purpurea, Purple B | .30 | 2.80 |
| FATSIA | | |
| ds " japonica (Aralia sieboldi) Fatsia | .65 | 6.00 |
| FRAXINUS, Ash | | |
| dt " americana, White Ash | .15 | 1.00 |
| dt " excelsior, European Ash | .15 | .90 |
| dt lanccolata (vilidis) Green Asii | .15 | .65 |
| dt liigia (sainbucholla) black Ash | .15 | 1.40 |
| dt " ornus, Flowering Ashdt " quadrangulata, Blue Ash | .15 | 1.00 |
| " sambucifolia, see F. nigra | .20 | 1.50 |
| | | |
| GAULTHERIA | 4 5 | 4.00 |
| es " procumbens, Wintergreen | .45 | 4.00 |
| GENISTA, see under Cytisus | | |
| GINKGO, see under Conifers | | |
| GLEDITSIA, Honeylocust | | |
| dt " sinensis, Chinese H | .20 | 1.70 |
| dt " triacanthos, Common H | .15 | 1.00 |
| GREVILLEA, Grevillea | | |
| et " robusta, Silk-oak | 1.20 | 9.50 |
| GYMNOCLADUS, Coffeetree | | |
| dt " dioica (canadensis) Kentucky C | .15 | .90 |
| HALESIA, Silberbell | | |
| dt " tetraptera, Great S | .25 | 2.00 |
| HAMAMELIS, Witch-Hazel | | |
| ds " virginiana, Common W | .25 | 2.00 |
| | .23 | 2.00 |
| HEDERA, Ivy ev " helix, English Ivy | .15 | 1.40 |
| | .13 | 1.40 |
| HESPEROYUCCA | | |
| es " whipplei (Yucca wh.) Chaparral Y | .60 | 5.50 |
| HETEROMELES, see under Photinia | | |
| HIBISCUS, Rosemallow | | |
| ds " syriacus, Shrub-Althea | .20 | 1.50 |
| | | 100 lbs. |
| HICORIA, Hickory | .30 | 12.00 |
| dt " alba (Carya tomentosa) Mockernutdt " cordiformis (C. amara) Bitternut | .30 | 12.00 |
| dt " glabra (C. porcina) Pignut | .30 | 12.00 |
| dt " laciniosa (C. sulcata) Shellbark H | .30 | 15.00 |
| minima, see H. cordiformis | | |
| dt " ovata (C. alba) Shagbark H | .30 | 14.00 |
| dt " pecan (C. olivaeformis) Pecan | .75 | 60.00 |
| | | |

| HIPPOPHAE, Sea-Buckthorn | OZ. | LB. |
|---|---|--|
| HIPPOPHAE, Sea-Buckthorn ds " rhamnoides, Common S | .35 | 3.00 |
| | | |
| HOVENIA, Raisintree dt " dulcis | .40 | 3.50 |
| TIMED AND A TIME | | |
| ds " arborescens, Smooth H | .50 | 4.50 |
| ds " paniculata, Panicle H | .45 | 4.00 |
| ds " quercifolia, Oakleaf H | .65 | 6.00 |
| ILEX, Holly | | |
| et " aquifolium, English Hollydb | .20 | 1.75 |
| es " cassine (dahoon) Dahoondb | .25 | 2.00 |
| es " crenata, Japanese Hc | .35 | 3.00 |
| es "glabra, Inkberrydb | .15 | 1.00 |
| et opaca, American IIdb | .15 | .65 4.50 |
| US SICUOIUI, DICDOIU II, | .20 | 1.20 |
| ds " verticillata, Common Winterberrydb es " vomitoria, Yaupondb | .25 | 2.00 |
| | .20 | 2.00 |
| ILLICIUM, Anisetree et " anisatum, Japanese A | .50 | 4.00 |
| | | |
| JUGLANS, Walnut | | 100 lbs. |
| dt " californica, California Black W | .75 | 65.00 |
| dt Cinerea, Butternut | .20 | 16.50 |
| dt " cordiformis, see sieboldi cordif. dt " hindsi, Hinds W | .75 | |
| dt " nigra, Black W. | .20 | 14.50 |
| dt " regia (China) Persian (English) Walnut | 1.20 | |
| dt " sieboldiana, Japanese W | .75 | 65.00 |
| dt " sieboldiana cordiformis, Flat W | .70 | 60.00 |
| KALMIA | oz. | LB. |
| es " latifolia, Mountain-Laureldb | .25 | 2.40 |
| KOELREUTERIA, Goldenrain-tree | | |
| dt " paniculata | .20 | 1.60 |
| LABURNUM, Goldenchain | | |
| ds " vulgare | .20 | 1.75 |
| - | | 2 |
| LAGERSTROEMIA, Crapemyrtle ds "indica, Common Cdb | 25 | 2 00 |
| | .35 | 3.00 |
| LAUROCERASUS, Cherry-Laurel et "carolinianum (Prunus c.) Carolina CLdb | .15 | 1.30 |
| et "lusitanica, Portugal-Laurel | .20 | 1.60 |
| et " officinalis (P. laurocerasus) English CL | | |
| et onichans cr. faurocetasus) rugusu ct | | 1.40 |
| | .15 | 1.40 |
| LAURUS, see Benzoin, Laurocerasus | .15 | |
| | | 1.40 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 | |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel LAURUSTINUS, see under Viburnum tinus | .15 | |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel LAURUSTINUS, see under Viburnum tinus LEUCOTHOE, Leucothoe | .15 | 1.40 |
| et " nobilis, Grecian Laurel | .15 | |
| et " nobilis, Grecian Laurel | .15 | 1.40 |
| et " nobilis, Grecian Laurel | .15 | 1.40 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 | 1.40 2.10 .80 .90 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 .15 .25 .15 .15 | 1.40 2.10 .80 .90 1.40 |
| et "nobilis, Grecian Laurel | .15 .15 .25 .15 .15 .15 | 1.40 2.10 .80 .90 1.40 1.60 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 .15 .25 .15 .15 .15 .20 | 1.40 2.10 .80 .90 1.40 1.60 2.80 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 .15 .25 .15 .15 .20 .30 | 1.40 2.10 .80 .90 1.40 1.60 2.80 1.60 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 .15 .25 .15 .15 .15 .20 .30 .15 | 1.40 2.10 .80 .90 1.40 1.60 2.80 1.60 |
| LAURUS, see Benzoin, Laurocerasus et "nobilis, Grecian Laurel | .15 .15 .25 .15 .15 .20 .30 | 1.40 2.10 .80 .90 1.40 1.60 2.80 1.60 |

| , | | |
|---|-------|------|
| LIQUIDAMBAR, Sweetgum | oz. | LB. |
| dt " formosana Formosa S | .55 | 5.00 |
| dt " styraciflua, Sweetgumc | .50 | 4.50 |
| LIRIODENDRON, Tuliptree | | |
| dt " tulipifera, T. Yellow Poplar | .15 | 1.20 |
| I ONICERA Honeysuckle | .10 | 1.50 |
| dv " caprifolium, Sweet H. | .45 | 4.00 |
| ds " tatarica, Tatarian H | .45 | 4.00 |
| ds " xylosteum, European Fly Hc | .45 | 4.00 |
| MACI IIRA Osage-Orange | | |
| dt " pomifera (aurantiaca) | .15 | 1.60 |
| MAGNOLIA, Magnolia | | 2.00 |
| dt " acuminata, Cucumbertreedb | .35 | 3.20 |
| et " glauca, Sweetbay—no crop | .03 | 0.20 |
| et "grandiflora, Southern Mdb | .20 | 1.50 |
| dt "hypoleuca, Silver Mdb | .35 | 3.00 |
| dt " kobus, Kobus Mdb | .30 | 2.80 |
| dt " tripetala, Umbrella Mdb | .35 | 3.00 |
| MAHONIA, see Berberis, Hollygrape | | |
| es " aquifolium, Oregon Hc | .40 | 3.50 |
| es "bealei (japonica) Leatherleaf M | .45 | 4.00 |
| MALUS, Apple, Crab, see also Fruit seeds | | |
| dt " coronaria (Pyrus c.) Wild Sweet Crab | .60 | 5.50 |
| | .00 | 3.30 |
| MELIA, Chinaberry dt " azedarach, Chinaberrydb | .20 | .70 |
| dt " azedarach umbraculiformis, Texas Umbrella- | .20 | .70 |
| treedb | .20 | .70 |
| | .20 | .,, |
| MORUS, Mulberry | 14 | 4.00 |
| dt " alba, White M | .50 | 4.80 |
| dt " alba tatarica, Russian Mc | .40 | 3.60 |
| MYRICA, Bayberry, Waxmyrtle | | |
| ds " carolinensis, Northern Bdb | .25 | 2.00 |
| ds " cerifera, Southern Wdb | .25 | 2.00 |
| NANDINA, Nandina | | |
| dt " domesticadb | .55 | 4.20 |
| | | |
| NEGUNDO, see Acer negundo | | |
| NYSSA, Tupelo dt " aquatica, Big Tdb | | |
| dt " aquatica, Big Tdb | .20 | 1.60 |
| dt "sylvatica (multifiora), Tupelo, Blackgumdb | .20 | 1.60 |
| ORANGE, see under Citrus | | |
| | | |
| OSTRYA, Hophornbeam | 0.0 | 2.00 |
| dt " virginiana, American Hdb | , .30 | 2.80 |
| OXYDENDRUM, Sourwood | | |
| ds " arboreumdb | .15 | 1.00 |
| ds " arboreumc | .40 | 3.50 |
| PAULOWNIA, Paulownia | | |
| dt " tomentosa (imperialis) Royal P. Princess- | | |
| treec | .35 | 3.00 |
| V2.00 | | |
| PHILADELPHUS, Mockorange | 25 | 2.20 |
| ds " coronarius, Sweet M | | 3.20 |
| ds " grandiflorus, Big Scentless M | .35 | 3.20 |
| PHOTINIA, Photinia | | |
| et " arbutifolia (Heteromeles), Christmas- | | |
| berry db | .25 | 2.00 |
| | | |

| 0110 1111111111111111111111111111111111 | | |
|---|------|----------|
| DIEDIC | oz. | LB. |
| PIERIS es " floribunda, Mountain Andromedadb | .35 | 3.20 |
| | | |
| es nombunda, mountain indionieda | 1.00 | 9.00 |
| es " japonica, Japanese Andromedac | 1.25 | 11.00 |
| es " lucida, Fetterbushdb | .20 | 1.75 |
| es "lucida, Fetterbush | .45 | 4.00 |
| ds " mariana, Staggerbushdb | .15 | 1.30 |
| ds " mariana, Staggerbush | .35 | 3.00 |
| " nitida, see P. lucida | .00 | 0.00 |
| | | |
| PISTACIA, Pistache | 25 | 2.00 |
| dt " chinensis, Chinese Pdb | .25 | 2.00 |
| PITTOSPORUM, Pittosporum | | |
| es " tobira, Tobira | .45 | 4.20 |
| PLATANUS, Planetree | | |
| dt " occidentalis, American P. | .15 | .85 |
| dt " orientalis, European P | .15 | 1.00 |
| | | |
| POINCIANA, Poinciana dt " regia, Royal P | 25 | 2.00 |
| | .35 | 3.00 |
| POPULUS, Poplar | | |
| dt " deltoides, Southern Cottonwood | .20 | 1.50 |
| PRUNUS, Cherry, Plum (also Fruit seeds) | | |
| dt " americana, American Plum | .15 | 1.20 |
| dt " avium, Mazzard Cherry | .20 | 1.50 |
| et " caroliniana, see Laurocerasus c. | .20 | 1.50 |
| et "ilicifolia, Hollyleaf Cherrydb | .20 | 1.65 |
| et "laurocorosus see Laurocorosus officinalis | .20 | 1.05 |
| et laurocerasus, see Laurocerasus omemans | 20 | 1 50 |
| dt manareb, wranareb cherry | .20 | 1.50 |
| dt mytabolana, Nrytabolan Tium (Trunus | | |
| cerasifera)c | .15 | 1.45 |
| dt " serotina, Black Cherrydb | .15 | 1.10 |
| dt "virginiana, Common Chokecherrydb | .15 | 1.10 |
| PTELEA, Hoptree | | |
| dt " trifoliata, Common H | .15 | 1.40 |
| PTEROCARYA | | |
| dt " stenoptera, Chinese Wingnut | 25 | 2.00 |
| | .23 | 2.00 |
| PUERARIA | | |
| dv " thunbergiana, Kudzu-Beanc | .25 | 2.40 |
| PYRACANTHA, Firethorn | | |
| es " coccinea (Crataegus pyracantha) | | |
| Scarlet Fdb | .20 | 1.20 |
| es " coccinea lalandi, Laland Fdb | .20 | 1.80 |
| es " coccinea yunnanensis, Yunnan Fdb | .30 | 2.50 |
| PYRUS, see Aronia, Cydonia Sorbus Fruit seeds | | 2.00 |
| " coronaria aca Malua a | | |
| " coronaria, see Malus c. | | |
| QUERCUS, Oak | | 100 lbs. |
| dt " alba, White O. (November only) | .40 | 14.00 |
| dt " coccinea, Scarlet O | .50 | 20.00 |
| dt " falcata (digitata) Southern Red O | .50 | 20.00 |
| et " laurifolia, Laurel O | .50 | 20.00 |
| dt " lyrata, Overcup O | .50 | 18.00 |
| dt " macrocarpa, Mossycup O | .55 | 25.00 |
| et " nigra (aquatica) Water O. | .50 | 20.00 |
| dt " obtusiloba, see stellata | .50 | 20.00 |
| dt " palustris, Pin O | .60 | 27.00 |
| dt " phellos, Willow O | .60 | 26.00 |
| dt " rubra Common Red O | | |
| dt Tubia, Common Red O | .40 | 14.00 |
| ut stellata, 1 ost o | .50 | 20.00 |
| dt Veidelia (tinctoria) Black O. | .50 | 19.00 |
| et " virginiana, Live O | .90 | 50.00 |

| RHAMNUS, Buckthorn | oz. | LB. |
|--|-----|------|
| ds " caroliniana, Carolina B | | |
| ds " cathartica, Common B. | .20 | 1.60 |
| us camarica, Common B | .20 | 1.90 |
| us. Italigula, Glossy D | .20 | 1.90 |
| de puismana, cascara D | .40 | 3.50 |
| RHODODENDRON, Rhododendron | | |
| es " carolinianum, Carolina Rhdb | .70 | 6.50 |
| es " catawbiense, Catawba Rhdb | .50 | 4.50 |
| es " maximum, Rosebay Rhdb | .50 | 4.50 |
| | .50 | 7.50 |
| RHODOTYPOS, Jetbead | | |
| ds " kerrioides, Jetbead | .45 | 3.60 |
| RHUS, Sumac | | |
| ds " aromatica, see canadensis | | |
| ds " canadensis, Fragrant S | .25 | 2.00 |
| ds " copallina, Shining Sdb | .15 | 1.00 |
| dt " cotinus, Common Smoketree, Purple Fringe | .40 | 3.80 |
| ds " glabra, Smooth Sdb | .15 | .90 |
| ds " javanica Tava S | | |
| us javailla, java Sub | .25 | 2.20 |
| ds "typhina, Staghorn Sdb | .15 | 1.30 |
| ROBINIA, Locust | | |
| dt " neo-mexicana, New Mexican Ldb | .30 | 2.80 |
| dt " pseudacacia, Common Black (Yellow) | | |
| Locust | .15 | 1.00 |
| | .13 | 1.00 |
| ROSA, Rose | | |
| ds " blanda, Meadow Rdb | .20 | 1.40 |
| ds " canina, Dogbrierc | .15 | 1.00 |
| ds " carolina, see R. palustris | | |
| ds " froebeli (laxa) | .25 | 2.40 |
| ds "humilis, Pasture Rdb | .20 | 1.50 |
| ds "lucida, Virginia Rdb | .20 | 1.50 |
| | | |
| ds " multiflora, Japanese Rc | .30 | 2.65 |
| us mua, bristly Kub | .20 | 1.60 |
| us parustris, Swamp It. | .20 | 1.50 |
| ds "rubiginosa, Sweetbrierdb | .20 | 1.75 |
| ds "rubrifolia, Red-leaf R | .35 | 3.20 |
| ds "rugosa, Rugosa Rdb | .25 | 2.00 |
| ds " rugosa, Rugosa Rc | .35 | 3.40 |
| ds " setigera, Prairie Rdb | .20 | 1.75 |
| 9 , | | 2 |
| SAMBUCUS, Elder | | |
| ds " canadensis, American Edb | .20 | 1.65 |
| ds " nigra, European Ec | .20 | 2.00 |
| ds " racemosa, European Red Edb | .25 | 2.40 |
| SAPIUM (Stillingia) | | |
| dt " sebiferum, Chinese Tallowtree | .15 | 1.40 |
| | .10 | 1.10 |
| SASSAFRAS, Sassafras | 20 | 1 10 |
| dt " variifolium, Common Sdb | .20 | 1.40 |
| SCHINUS, Peppertree | | |
| dt " molle, California P | .20 | 1.75 |
| SOPHORA, Sophora | | |
| dt " japonica, Chinese Scholartree | .20 | 2.00 |
| | .20 | 2.00 |
| SORBUS, Mountain-Ash | 20 | 1 40 |
| dt " americana, American Mdb | .20 | 1.40 |
| " arbutifolia, see Aronia a. | | |
| dt " aucuparia, European Mdb | .20 | 1.60 |
| SPARTIUM, see also Cytisus | | |
| ds " junceum, Weavers-broom | .25 | 2.10 |
| SPATHODEA | | |
| dt " campanulata, 100s, \$1.00; 1,000s, \$7.50 | | |
| STERCULIA, Bottletree | | |
| | .25 | 2.00 |
| dt "platanifolia, Chinese Parasoltree | .23 | 2.00 |
| | | |

| ST | IT.T.I | NGIA, see Sapium | OZ. | LB. |
|---------------|--------|---|------|--------------|
| | | HORICARPOS, Snowberry | | |
| ds. | TATE | racemosus, Common S. | .20 | 1.75 |
| ds | 66 | vulgaris, Coralberry | .20 | 1.65 |
| | | GA, Lilac | | 2.00 |
| ds. | " | japonica, Japanese Tree L | .90 | 7.50 |
| ds | " | vulgaris, Common Ldb | .20 | 1.40 |
| ds | " | vulgaris, Common L. | .35 | 3.20 |
| | | A see Rignonia | .00 | 0.50 |
| | | | | |
| es | "" | Tea sinensis, Tea | .25 | 2.00 |
| | TA | T : J | .23 | 2.00 |
| dt | ulA, | Linden american L | .20 | 1.65 |
| dt | " | vulgaris, Common European L. | .20 | 1.75 |
| | | | .20 | 1.75 |
| | | S, Elm american E. (May, 1926) | 1 5 | 1 20 |
| dt dt | " | campestris (May, 1926) English E. | .15 | 1.20 1.20 |
| dt | " | glabra (montana) Scotch Elm (May, 1926) | .15 | 1.20 |
| dt | " | parvifolia, Chinese E | .30 | 2.60 |
| ds | 66 | pumila, Dwarf Asiatic E. | .35 | 3.00 |
| | | NUM, Viburnum | .00 | 0.00 |
| ds | " | acerifolium, Mapleleaf Vdb | .20 | 1.40 |
| ds | 46 | alnifolium, Hobblebushdb | .25 | 1.80 |
| ds | " | americanum, American Cranberrybushdb | .20 | 1.90 |
| ds | 66 | cassinoides, Witheroddb | .20 | 1.50 |
| ds | | dentatum, Arrowwooddb | .20 | 1.50 |
| ds | | dilatatum, Linden V. | .25 | 2.30 |
| ds | | lantana, Wayfaring-treedb | .20 | 1.80 |
| 40 | | latana | .30 | 2.80 |
| | " | lantanoides, see V. alnifolium | | |
| dt | | lentago, Nannyberrydb | .20 | 1.65 |
| ds | " | nudum, Smooth Witheroddb | .15 | 1.35 |
| es | " | odoratissimum, Sweet Vc | .40 | 3.60 |
| ds | 66 | opulus, European Cranberrybushc | .25 | 2.40 |
| | " | opulusdb | .20 | 1.80 |
| | " | oxycoccos, see V. americanum | | |
| ds | " | prunifolium, Blackhawdb | .15 | 1.20 |
| ds | | rufidulum, Southern Blackhawdb | .15 | 1.40 |
| es | | tinus, Laurustinusdb | .25 | 2.10 |
| VII | RGI | LIA, see Cladrastis | | |
| VI | ris, | Grape | | |
| $d\mathbf{v}$ | " | aestivalis, Summer G. | .25 | 2.00 |
| dv | " | coignetiae, Gloryvinec | .35 | 3.00 |
| dv | " | cordifolia, Frost Grapec | .25 | 2.40 |
| dv | " | labrusca, Fox Gc | .25 | 2.40 |
| dv | " | rotundifolia, Muscadine Gc | .25 | 2.40 |
| WI | STE | RIA (Wistaria), Wisteria | | |
| $d\mathbf{v}$ | " | frutescens, American Wc | .30 | 2.80 |
| $d\mathbf{v}$ | " | sinensis (chinensis) Blue Chinese Wc | .25 | 2.40 |
| dv | " | sinensis alba, White Chinese Wc | .40 | 3.20 |
| YU | CCA | A, Yucca | | |
| et | " | baccata, Banana Yc | 1.00 | |
| es | " | filamentosa, Common Y. Beargrassc | .25 | 2.40 |
| | " | whipplei, see Hesperoyucca | | _,,, |
| ZE | LKC | OVA, Zelkova | | |
| dt | " | serrata, Sawleaf Z | .30 | 2.80 |
| | | HUS, Jujube | | 2.00 |
| dt | " | iuiuha. Common T | 25 | 2 25 |

Fruit Seeds

| | Oz. | Lb. | 100 Lb. |
|--|--------|--------|----------|
| | \$0.20 | \$1.65 | \$130.00 |
| " Austrian-German | .15 | 1.30 | 110.00 |
| APRICOT | .15 | .55 | 45.00 |
| BUTTERNUT, see Juglans, page ten | | | |
| CHERRY, Mahaleb, Washed seed | .20 | 1.50 | 120.00 |
| " Mahaleb, Washed seed, 1923 crop | | | |
| from cold storage | .20 | 1.40 | |
| " Mazzard, Washed seed | .20 | 1.50 | 135.00 |
| CHESTNUT, see under Castanea, page seven | n | | |
| HAZELNUT, see under Corylus, page eight | | | |
| HICKORY, see under Hicoria, page ten | | | |
| LEMON, ORANGE, see under Citrus, page e | eight | | |
| PEACH, Chinese Wild | .20 | 1.75 | |
| " Naturals, Small seed | .15 | .30 | 12.00 |
| PEAR, Austrian-German Wild | .20 | 1.55 | 130.00 |
| " North European Wild | .35 | 3.20 | |
| " French | .35 | 3.20 | 265.00 |
| " Callery, Chinese P., true Wild | 1.00 | 8.00 | |
| " Ussurian, Japanese P. P. ussuriensis | .70 | 6.00 | 550.00 |
| PECAN, see under Hicoria, page ten | | | |
| PERSIMMON, see under Diospyros, page nin | ne | | |
| PLUM, American, Prunus americana | .15 | 1.20 | 100.00 |
| " Myrabolan | .15 | 1.45 | 130.00 |
| QUINCE, Common (Cydonia oblonga) | .40 | 3.80 | |
| WALNUT, see under Juglans, page ten | | | |
| | | | |

Write us for quantity prices on all kinds fruit seeds.

Please order early.

Palm Seeds

IMPORTANT: Since palm seeds should be cared for by the planter as soon as possible after ripening and gathering, and as many kinds listed by us must be shipped to us over long distances, we have indicated approximately the months of ripening and orders should be in our hands well in advance of these dates to have best care.

| nave best care. | | | | |
|-----------------------------------|--------|-------|-----|-----|
| | 100 | 1,000 | 0 | Lb. |
| ADDOA | Seed | Seed | Oz. | LD. |
| ARECA | | | | |
| " baueri, see Rhopastylis | | | | |
| " lutescens, see Chrysalidocarpus | | | | |
| BRAHEA, see Washingtonia | | | | |
| CARYOTA, Caryota | | | | |
| " urens, Toddy P | 1.75 | 12.00 | | |
| CHAMAEROPS (NovDec.) | | | | |
| " excelsa, see Trachycarpus | | | | |
| " humilis, Hair P | .60 | 5.25 | | |
| CHRYSALIDOPARPUS (July-Aug.) | | | | |
| " lutescens, Yellow Areca | 1.20 - | 9.50 | | |
| COCOS (NovDec.) | | | | |
| " australis, Pindo P | .75 | 6.50 | | |
| " campestris, Field P | .75 | 6.00 | | |
| " plumosa, San Diego P | 1.00 | 7.00 | | |
| " weddelliana, Weddell P | 3.00 | 22.00 | | |

| | 100 | 1,000 | | |
|---|---------|----------|---------|----------|
| | Seed | Seed | Oz. | Lb. |
| CORDYLINE (Dracaena) Dracena | | | | |
| " australis, Green D | | | | |
| \$9.00 for 10,000s | .25 | 1.00 | | |
| " indivisa, Blue D.— | | | | |
| \$8.50 for 10,000s | .25 | .90 | | ******* |
| CYCAS, Sago Palm (July-Aug.) | | | | |
| " revoluta, Sago Palm | 12.00 | 110.00 | | |
| DRACAENA (OctApr.) | | | | |
| " draco, Dragontree | | | .80 | 6.50 |
| | ******* | ******* | | 0.00 |
| ERYTHEA (NovDec.) | | | | |
| " armata, see Glaucothea | 1.10 | 0.00 | | |
| Dianuegei, Dianuegee 1 | 1.10 | 9.00 | •••••• | ******** |
| edulis, Guadelupe 1 | .60 | 5.50 | ****** | ******* |
| GLAUCOTHEA (OctDec.) | | | | |
| " armata, Blue P | 1.10 | 9.00 | | |
| HEDYSCEPE (AugOct.) | | | | |
| " canterburyana, Canterbury P. | 7.00 | 55.00 | | |
| HOWEA (July) | | 00.00 | ******* | ******* |
| | | | | |
| Delinoreana, Dennote F., | 2.00 | 24.00 | | |
| doubtful | 3.00 | 24.00 | ••••• | ****** |
| Torsteriana, Porster 1., | 2.00 | 24.00 | | |
| doubtful | 3.00 | 24.00 | ••••• | ******* |
| " canterburyana, see Hedyscepe | | | | |
| KENTIA, see Hedyscepe, Howea | | | | |
| LATANIA | | | | |
| " borbonica, see Livistona sinensis | 3 | | | |
| LICUALA (JanJuly) | | | | |
| " grandis | 2.40 | 18.00 | | |
| LIVISTONA (OctJan.) | | | | |
| " australis (Corypha) Aus- | | | | |
| tralian Fan P. | 1.75 | 12.00 | | |
| " rotundifolia, Java Fan P | 3.50 | 30.00 | | |
| " sinensis (Latania borbonica) | | | | |
| Chinese Fan P. | .40 | 3.00 | | =(|
| OREODOXA, see Roystonea | | 0.00 | ******* | ••••• |
| PHOENIX, Date Palm (NovDec.) | | | | |
| " canariensis, Canary Date P | .35 | 2.10 | | |
| " dactylifera, Date P | .50 | 4.00 | | |
| " faminifora | | | , | ******** |
| Talimiela | .85 | 6.00 | •••••• | ******* |
| glauca | .70 | 5.00 | | |
| reonensis, senegai Date I | .50 | 4.00 | | •••••• |
| pumua, Dwan Date F | .50 | 4.00 | • | ******* |
| reciliata, Sellegai Date 1 | .50 | 4.00 | ••••• | ******* |
| Tocociuii, Rocociui I | 2.10 | 15.00 | | |
| " sylvestris, India Date P | .65 | 5.50 | | ****** |
| ROYSTONEA (AugMar.) | | | | |
| " regia (Oreodoza) Royal P | .55 | 4.20 | ******* | |
| SABAL, Palmetto (NovJan.) | | | | |
| " blackburneana, Blackburn P. | .90 | 7.00 | | ****** |
| " palmetto, carolina P | 1.00 | 7.00 | | 2002207 |
| SEAFORTHIA (AugOct.) | | | | |
| " elegans | .40 | 2.50 | | |
| TRACHYCARPUS (NovDec.) | | ,,,, | | |
| " excelsa (Chamaerops) | | | | |
| Windmill P. | .45 | 3.50 | | |
| WASHINGTONIA (NovDec.) | ٠٣٦ | 3.30 | ******* | ******* |
| Washington P. | | | | |
| | | | 20 | 2.00 |
| " filifera, California W. P " robusta, Mexican W. P | 1 | | .30 | 2.00 |
| Tobusta, Mexican W. F | •••••• | ******** | .35 | 2.40 |
| " sonorae, Mexican W. P | | ••••• | .40 | 2.60 |
| n a | | | | |

Roots and Seeds of Medicinal Plants

Arrangements with very reliable growers permit us to offer following list of high grade Medicinal Roots and Seeds for propagation at very attractive prices, which are not subject to any discount. For roots and seeds of economic plants not here listed or for large quantities we can quote on direct inquiry.

ammo

| | SE. | EDS | | | | |
|------------------------|--------|--------|---------|----------|--------|-------|
| | 100 | 500 | 1,000 | 10,000 | Oz. | Lb. |
| Ginseng | .50 | 2.00 | 3.50 | • | | |
| (Panax quinquefolium) | | | | 0.17 | | |
| Goldenseal | .35 | 1.50 | 2.00 | 18.00 | | • |
| (Hydrastis canadensis) | | | | | | |
| Pink root | .35 | 1.50 | 2.40 | | ••••• | |
| (Spigelia marylandica) | | | | | | |
| Belladonna | | ••••• | | ••••• | .90 | |
| (Atropa belladonna) | | | | | | 0.40 |
| Stramonium | | • | | | .30 | 2.40 |
| (Datura stramonium) | , . | , | c (1 | | | |
| We pay postage on don | nestic | orders | for the | nese see | ds whe | n ac- |

We pay postage on domestic orders for these seeds when accompanied by cash.

ROOTS

Information regarding cultivation of Ginseng, Goldenseal and other herbs may be had by applying to United States Department of Agriculture, Washington, D. C., which issues bulletins on these subjects.

GINSENG (Panax quinquefolium)

| | . 10 | . 100 | 500 | 1,000 Roots |
|----------------------------------|-------|---------|-------|----------------|
| 1 year old | 1.00 | 4.00 | 12.50 | 22.50 |
| 2 years old | 1.50 | 5.00 | 18.00 | 30.00 |
| GOLDENSEAL (Hydr | astis | canaden | sis) | |
| 1 year old | .65 | 2.00 | 7.50 | 12.00 |
| 2 years old, small | .85 | 2.50 | 10.00 | 18.00 |
| 2 years old, strong (Woodsgrown) | 1.20 | 3.00 | 12.00 | 21.00 |
| | | | | |

SUNDRY MEDICINAL ROOTS

| | | | 1,000 |
|--|------|------|-------|
| | 10 | 100 | Roots |
| Aconitum napellus, Aconite | 1.00 | 3.00 | 18.00 |
| Actaea alba, Baneberry | 1.00 | 3.00 | 18.00 |
| Aletris farinosa, Stargrass | 1.00 | 3.00 | 18.00 |
| Angelica atropurpurea, Purplestem Angelica | 1.00 | 3.00 | 18.00 |
| Apocynum cannabinum, Hemp Dogbane | 1.00 | 3.00 | 18.00 |
| Arisaema triphyllum, Jack-in-the-Pulpit | 1.00 | 3.00 | 18.00 |
| Aristolochia serpentaria, Virginia Snakeroot | 1.00 | 3.00 | 18.00 |
| Asclepias tuberosa, Butterflyweed | 1.00 | 3.00 | 18.00 |
| Chamaelyrium luteum, Fairywand | 1.00 | 3.00 | 18.00 |
| Cimicifuga racemosa, Cohosh Bugbane | 1.00 | 3.00 | 18.00 |
| Cypripedium parviflorum, Small Yellow Lady- | | | |
| slipper | 1.50 | 7.00 | |
| Datura stramonium, Jimsonweed | 1.00 | 3.00 | 18.00 |
| Dioscorea villosa Wild Vam | 1.25 | 3.50 | 22.50 |

3.00

3.50

3.00

4.50

1.00 1.25

1.00

2.50

18.00

22,50

18.00

32.00

Erythronium americanum, Common Troutlily

| -31664 | 10 | 100 | 1000 Roots |
|--|------|------|---------------|
| Geranium maculatum, Wild Geranium | 1.00 | 3.00 | 18.00 |
| Hepatica triloba, Roundlobe Hepatica | 1.00 | 3.00 | 18.00 |
| Hydrastis canadensis, Goldenseal. | .65 | 2.00 | 12.00 |
| Panax quinquefolium, Ginseng | 1.00 | 4.00 | 22.50 |
| Phlox subulata, Moss Pink | 1.00 | 3.00 | 18.00 |
| Phytolacca americana (decandra) Common | 1.00 | 3.00 | 10.00 |
| Pokeberry | 1.00 | 3.00 | 18.00 |
| | | | |
| Podophyllum peltatum, Common Mayapple | 1.00 | 3.00 | 18.00 |
| Polygala senega, Seneca-Snakeroot | 1.00 | 3.00 | 20.00 |
| Polygonatum biflorum, Small Solomonseal | 1.00 | 3.00 | 18.00 |
| Sanguinaria canadensis, Bloodroot | 1.00 | 3.00 | 18.00 |
| Silene virginica, Firepink | 1.25 | 3.50 | ******* |
| Smilacina stellata, Starry False Solomons Seal | 1.00 | 3.00 | 18.00 |
| Spigelia marylandica, Pinkroot | 1.00 | 3.00 | 18.00 |
| Stillingia sylvatica, Queens Delight | 1.00 | 3.00 | |
| Viola cucullata, Blue Marsh Violet | 1.00 | 3.00 | 16.00 |
| Viola pedata, Birdsfoot Violet | 1.00 | 2.60 | 15.00 |
| Viola pubescens, Downy Yellow Violet | 1.00 | 3.00 | 16.00 |
| 7.000 2.000 0.000 | | 1 | |

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